

## BACCALAUREATE PROGRAM TRANSFER FRAMEWORKS

### for AGRICULTURE

<i>Programs (Majors) Offered in Agriculture*</i>	<i>Universities Offering the Programs</i>	<i>Degrees Offered</i>
Agricultural Economics	UK	BS
Agricultural Production Workers and Managers, General	EKU	BS
Agriculture/Agricultural Sciences, General	MoSU	BS
	MuSU	BA/BS, BSA
	WKU	BS
Agronomy and Crop Science	UK	BS
Animal Sciences, General	UK	BS
Food Sciences and Technology	UK	BS
Individualized Programs - Agriculture	UK	BS
Ornamental Horticulture Operations and Management	EKU	BS

\*A separate framework is included in this section for each program (major) on the list.

## BACCALAUREATE PROGRAM TRANSFER FRAMEWORKS

### for BIOLOGICAL SCIENCES

<i>Program (Majors) Offered in the Biological Sciences*</i>	<i>Universities Offering the Program</i>	<i>Degrees Offered</i>
Agricultural Biotechnology	UK	BS
Biochemistry	WKU	BS
Biology, General	EKU	BS
	KSU	BS
	MoSU	BS
	MuSU	BA/BS
	NKU	BA/BS
	UK	BA/BS
	UL	BA/BS
	WKU	BS
Ecology	EKU	BS
	MoSU	BA/BS
Microbiology/Bacteriology	EKU	BS
Recombinant Genetics	WKU	BS

\*A separate framework is included in this section for each program (major) on the list.

## AGRICULTURAL BIOTECHNOLOGY -- CIP 26.0499.02

### TRANSFER MATRIX: Requirements of the Sending Institution

**General Education Transfer Component (33 hours) + Institutional General Education (15 hours) = General Education Total (48 hours)**  
**General Education Total (48 hours) + Specialty (12 hours) = Transfer Framework (60 hours)**

NOTES: A shaded column indicates the college or university does not confer a baccalaureate degree in this program.  
 However, course numbers in shaded columns indicate that the transfer framework may be completed at that institution.

The General Education Transfer Component should be completed according to the general education requirements for this major at the sending institution, unless specific course recommendations are listed.

General Education courses may also be counted toward the major, a minor, or a second major.

	EKU	KSU	MOSU	MUSU	NKU	UK	UL	WKU	CC
<b>General Education Transfer Component -- 48 hours</b>									
<i>Communication - 9 hrs</i>									
Written Communication - 6 hrs									
Oral Communication - 3 hrs									
<i>Humanities - 6 hrs</i>									
<i>Behavioral/Social Sciences - 9 hrs</i>									
<i>Natural Sciences - 6 hrs</i>									
<i>Mathematics - 3 hrs</i>						MA 113 or MA 123			MA 113 or MA 123
Minimum College Algebra									
<i>Other Institutional General Education Requirements - up to 15 hrs</i>									
<b>Specialty Transfer Component -- 12 hours</b>									
Biology - 5 hrs						BIO 150* & 151*			BIO 150* & 151*
Chemistry - 9 hrs						CHE 105* & 107* & 115*			CHE 105* & 107* & 115*
Microbiology - 5 hrs						BIO 208 & 209			BIO 208 & 209

\* Course may also meet institutional general education requirements.

Up to 6 hrs of science coursework included in the Specialty Component meet institutional general education natural science requirements.

## AGRICULTURAL ECONOMICS -- CIP 01.0103

### TRANSFER MATRIX: Requirements of the Sending Institution

**General Education Transfer Component (33 hours) + Institutional General Education (15 hours) = General Education Total (48 hours)**

**General Education Total (48 hours) + Specialty (12 hours) = Transfer Framework (60 hours)**

NOTES: A shaded column indicates the college or university does not confer a baccalaureate degree in this program.  
However, course numbers in shaded columns indicate that the transfer framework may be completed at that institution.

The General Education Transfer Component should be completed according to the general education requirements for this major at the sending institution, unless specific course recommendations are listed.

General Education courses may also be counted toward the major, a minor, or a second major.

	EKU	KSU	MOSU	MUSU	NKU	UK	UL	WKU	CC
<b>General Education Transfer Component -- 48 hours</b>									
<i>Communication - 9 hrs</i>									
Written Communication - 6 hrs									
Oral Communication - 3 hrs									
<i>Humanities - 6 hrs</i>									
<i>Behavioral/Social Sciences - 9 hrs</i>						ECO 201			ECO 201
<i>Natural Sciences - 6 hrs</i>									
<i>Mathematics - 3 hrs</i>						MA 113			MA 113
Minimum College Algebra									
<i>Other Institutional General Education Requirements - up to 15 hrs</i>									
<b>Specialty Transfer Component -- 12 hours</b>									
Economics - 3 hrs						ECO 202			ECO 202
Business / Technical Writing - 3 hrs						ENG 203 or 204			ENG 203 or 204
Accounting - 3 hrs						ACC 201			ACC 201
Statistics - 3 hrs						STA 291			STA 291

## BACCALAUREATE PROGRAM TRANSFER FRAMEWORKS

### for ENGINEERING

<i>Programs (Majors) Offered in Engineering*</i>	<i>Universities Offering the Programs</i>	<i>Degrees Offered</i>
Agricultural Engineering	UK	BS
Applied Science - Engineering Transfer	KSU	BS
Chemical Engineering	UK	BS
	UL	BSCHE
Civil Engineering, General	UK	BS
	UL	BSCE
Computer Engineering	UL	BSEMCS
Electrical, Electronics and Communications Engineering	UK	BS
	UL	BSEE
Engineering Physics	MuSU	BA/BS
Industrial/Manufacturing Engineering	UL	BSIE
Materials Engineering	UK	BS
Mechanical Engineering	UK	BS
	UL	BSME
Mining and Mineral Engineering	UK	BS

\*A separate framework is included in this section for each program (major) on the list.

## AGRICULTURAL ENGINEERING -- CIP 14.0301

### TRANSFER MATRIX: Requirements of the Sending Institution

**General Education Transfer Component (33 hours) + Institutional General Education (15 hours) = General Education Total (48 hours)**

**General Education Total (48 hours) + Specialty (12 hours) = Transfer Framework (60 hours)**

NOTES: A shaded column indicates the college or university does not confer a baccalaureate degree in this program.  
However, course numbers in shaded columns indicate that the transfer framework may be completed at that institution.

The General Education Transfer Component should be completed according to the general education requirements for this major at the sending institution, unless specific course recommendations are listed.

General Education courses may also be counted toward the major, a minor, or a second major.

	EKU	KSU	MOSU	MUSU	NKU	UK	UL	WKU	CC
<b>General Education Transfer Component -- 48 hours</b>									
<i>Communication - 9 hrs</i>									
Written Communication - 6 hrs									
Oral Communication - 3 hrs									
<i>Humanities - 6 hrs</i>									
<i>Behavioral/Social Sciences - 9 hrs</i>									
<i>Natural Sciences - 6 hrs</i>									
<i>Mathematics - 3 hrs</i>						MA 113			MA 113
Minimum College Algebra									
<i>Other Institutional General Education Requirements - up to 15 hrs</i>									
<b>Specialty Transfer Component -- 12 hours</b>									
Calculus - 4 hrs						MA 114			MA 114
Physics - 10 hrs						PHY 231* & 241* & 232* & 242*			PHY 231* & 241* & 232* & 242*
Chemistry - 6 hrs						CHE 105* & 107*			CHE 105* & 107*

\* Course may also meet institutional general education requirements.

Up to 6 hours of science coursework included in the Specialty Component meet institutional natural science general education requirements.

## AGRICULTURAL PRODUCTION WORKERS AND MANAGERS, GENERAL -- CIP 01.0301

### TRANSFER MATRIX: Requirements of the Sending Institution

**General Education Transfer Component (33 hours) + Institutional General Education (15 hours) = General Education Total (48 hours)**  
**General Education Total (48 hours) + Specialty (12 hours) = Transfer Framework (60 hours)**

NOTES: A shaded column indicates the college or university does not confer a baccalaureate degree in this program.  
 However, course numbers in shaded columns indicate that the transfer framework may be completed at that institution.

The General Education Transfer Component should be completed according to the general education requirements for this major at the sending institution, unless specific course recommendations are listed.

General Education courses may also be counted toward the major, a minor, or a second major.

	EKU	KSU	MOSU	MUSU	NKU	UK	UL	WKU	CC
<b>General Education Transfer Component -- 48 hours</b>									
<i>Communication - 9 hrs</i>									
Written Communication - 6 hrs									
Oral Communication - 3 hrs									
<i>Humanities - 6 hrs</i>									
<i>Behavioral/Social Sciences - 9 hrs</i>									
<i>Natural Sciences - 6 hrs</i>									
<i>Mathematics - 3 hrs</i>									
Minimum College Algebra									
<i>Other Institutional General Education Requirements - up to 15 hrs</i>									
<b>Specialty Transfer Component -- 12 hours</b>									
Chemistry - 4 hrs	CHE 101*								CHE 104* & CHM 104*
Biology - 4 hrs	BIO 131* or 141*								BIO 104* & 105*
Principles of Animal Sciences - 3 hrs	AGR 125								ASC 106
Intro to Agribusiness - 3 hrs	AGR 308								GEN 101*
Principles of Accounting - 3 hrs	ACC 201								ACC 201
Business Elective - 3 hrs	ACC 202 or CIS 212 or ECO 230* or 231								ACC 202 or CIS 100 or CS 101 or ECO 201* or 202*

\* Course may also meet institutional general education requirements.

Up to 6 hours of science coursework included in the Specialty Component meet institutional natural science general education requirements.

## AGRICULTURE / AGRICULTURAL SCIENCES, GENERAL -- CIP 02.0101

### TRANSFER MATRIX: Requirements of the Sending Institution

**General Education Transfer Component (33 hours) + Institutional General Education (15 hours) = General Education Total (48 hours)**  
**General Education Total (48 hours) + Specialty (12 hours) = Transfer Framework (60 hours)**

NOTES: A shaded column indicates the college or university does not confer a baccalaureate degree in this program.  
 However, course numbers in shaded columns indicate that the transfer framework may be completed at that institution.

The General Education Transfer Component should be completed according to the general education requirements for this major at the sending institution, unless specific course recommendations are listed.

General Education courses may also be counted toward the major, a minor, or a second major.

	EKU	KSU	MOSU	MUSU	NKU	UK	UL	WKU	CC
<b>General Education Transfer Component -- 48 hours</b>									
<i>Communication - 9 hrs</i>									
Written Communication - 6 hrs									
Oral Communication - 3 hrs									
<i>Humanities - 6 hrs</i>									
<i>Behavioral/Social Sciences - 9 hrs</i>									
<i>Natural Sciences - 6 hrs</i>									
<i>Mathematics - 3 hrs</i>									
Minimum College Algebra									
<i>Other Institutional General Education Requirements - up to 15 hrs</i>									
<b>Specialty Transfer Component -- 12 hours</b>									
Chemistry - 8 hrs			CHEM 101* & 201*	CHE 105* & 106*				CHEM 105* & 106* & 107* & 108*	CHE 105* & 107* & 115*
Biology - 3-4 hrs			BIOL 171*	BIO 199*				BIOL 120*	BIO 150*
Introduction to Animal Science - 3 hrs			AGR 133	AGR 100				ANSC 140	ASC 106
Agricultural Economics - 3 hrs			AGR 203	AGR 130				AGEC 360	GEN 101*
Soil Science - 3-4 hrs			AGR 211	AGR 250				AGRO 350	AG 281

\* Course may also meet institutional general education requirements.

Up to 6 hours of science coursework included in the Specialty Component meet institutional natural science general education requirements.



## **BACCALAUREATE PROGRAM TRANSFER FRAMEWORKS**

for

### **MULTI / INTERDISCIPLINARY STUDIES**

<i>Programs (Majors) Offered in Multi / Interdisciplinary Studies*</i>	<i>Universities Offering the Programs</i>	<i>Degrees Offered</i>
Agriculture/Home Economics Education, Communication, Leadership	UK	BS
Foreign Languages and International Economics	UK	BA
Interdisciplinary Studies	UK	BA/BS
	WKU	BA/BS
Mathematics and Computer Science	MoSU	BS

\*A separate framework is included in this section for each program (major) on the list.

## AGRICULTURE / HOME ECONOMICS EDUCATION, COMMUNICATION, LEADERSHIP -- CIP 30.9999.05

### TRANSFER MATRIX: Requirements of the Sending Institution

**General Education Transfer Component (33 hours) + Institutional General Education (15 hours) = General Education Total (48 hours)**

**General Education Total (48 hours) + Specialty (12 hours) = Transfer Framework (60 hours)**

NOTES: A shaded column indicates the college or university does not confer a baccalaureate degree in this program.  
However, course numbers in shaded columns indicate that the transfer framework may be completed at that institution.

The General Education Transfer Component should be completed according to the general education requirements for this major at the sending institution, unless specific course recommendations are listed.

General Education courses may also be counted toward the major, a minor, or a second major.

	EKU	KSU	MOSU	MUSU	NKU	UK	UL	WKU	CC
<b>General Education Transfer Component -- 48 hours</b>									
<i>Communication - 9 hrs</i>									
Written Communication - 6 hrs									
Oral Communication - 3 hrs									
<i>Humanities - 6 hrs</i>									
<i>Behavioral/Social Sciences - 9 hrs</i>						GEN 101 & 102			GEN 101 & 102
<i>Natural Sciences - 6 hrs</i>									
<i>Mathematics - 3 hrs</i>									
Minimum College Algebra									
<i>Other Institutional General Education Requirements - up to 15 hrs</i>									
<b>Specialty Transfer Component -- 12 hours</b>									
Business or Technical Writing - 3 hrs						ENG 203 or 204			ENG 203 or 204
Human Nutrition - 3 hrs						NFS 101			NFS 101
Consumer Issues - 3 hrs						FAM 250			FAM 250
Option-Related Course - 3 hrs						JAT 101			JAT 101
Communication or						AG 281 or (FAM			AG 281 or (FAM
Education or						251 or 252)			251 or 252)
Public Service/Leadership						PS 101			PS 101

## AGRONOMY AND CROP SCIENCE -- CIP 02.0402

### TRANSFER MATRIX: Requirements of the Sending Institution

**General Education Transfer Component (33 hours) + Institutional General Education (15 hours) = General Education Total (48 hours)**  
**General Education Total (48 hours) + Specialty (12 hours) = Transfer Framework (60 hours)**

NOTES: A shaded column indicates the college or university does not confer a baccalaureate degree in this program.  
 However, course numbers in shaded columns indicate that the transfer framework may be completed at that institution.

The General Education Transfer Component should be completed according to the general education requirements for this major at the sending institution, unless specific course recommendations are listed.

General Education courses may also be counted toward the major, a minor, or a second major.

An 'M' below indicates that a minor, second major, or area of concentration outside the major is required.

	EKU	KSU	MOSU	MUSU	NKU	UK M	UL	WKU	CC
<b>General Education Transfer Component -- 48 hours</b>									
<i>Communication - 9 hrs</i>									
Written Communication - 6 hrs									
Oral Communication - 3 hrs									
<i>Humanities - 6 hrs</i>									
<i>Behavioral/Social Sciences - 9 hrs</i>						GEN 101 & 102 & ECO 201			GEN 101 & 102 & ECO 201
<i>Natural Sciences - 6 hrs</i>									
<i>Mathematics - 3 hrs</i>						MA 123 or 113			MA 123 or 113
Minimum College Algebra									
<i>Other Institutional General Education Requirements - up to 15 hrs</i>									
<b>Specialty Transfer Component -- 12 hours</b>									
Chemistry - 9 hrs						CHE 105* & 107* & 115*			CHE 105* & 107* & 115*
Plants, Soils, and People - 3 hrs						PLS 104			PLS 104
Statistics - 3 hrs						STA 291			STA 291
Economics II - 3 hrs						ECO 202			ECO 202

\* Course may also meet institutional general education requirements.

Up to 6 hours of science coursework included in the Specialty Component meet institutional natural science general education requirements.

## ANIMAL SCIENCES, GENERAL -- CIP 02.0201

### TRANSFER MATRIX: Requirements of the Sending Institution

**General Education Transfer Component (33 hours) + Institutional General Education (15 hours) = General Education Total (48 hours)**  
**General Education Total (48 hours) + Specialty (12 hours) = Transfer Framework (60 hours)**

NOTES: A shaded column indicates the college or university does not confer a baccalaureate degree in this program.  
 However, course numbers in shaded columns indicate that the transfer framework may be completed at that institution.

The General Education Transfer Component should be completed according to the general education requirements for this major at the sending institution, unless specific course recommendations are listed.

General Education courses may also be counted toward the major, a minor, or a second major.

	EKU	KSU	MOSU	MUSU	NKU	UK	UL	WKU	CC
<b>General Education Transfer Component -- 48 hours</b>									
<i>Communication - 9 hrs</i>									
Written Communication - 6 hrs									
Oral Communication - 3 hrs									
<i>Humanities - 6 hrs</i>									
<i>Behavioral/Social Sciences - 9 hrs</i>									
<i>Natural Sciences - 6 hrs</i>									
<i>Mathematics - 3 hrs</i>						MA 113			MA 113
Minimum College Algebra									
<i>Other Institutional General Education Requirements - up to 15 hrs</i>									
<b>Specialty Transfer Component -- 12 hours</b>									
Chemistry - 9 hrs						CHE 105* & 107* & 115*			CHE 105* & 107* & 115*
Biology - 6 hrs						BIO 150* & 152*			BIO 150* & 152*
Business Writing - 3 hrs						ENG 203			ENG 203

\* Course may also meet institutional general education requirements.

Up to 6 hours of science coursework included in the Specialty Component also meet institutional natural science general education requirements.

## BACCALAUREATE PROGRAM TRANSFER FRAMEWORKS

### for BUSINESS

<i>Programs (Majors) Offered in Business (combined framework)*</i>	<i>Universities Offering the Programs</i>	<i>Degrees Offered</i>	<i>Programs (Majors) Offered in Business (separate frameworks)**</i>	<i>Universities Offering the Programs</i>	<i>Degrees Offered</i>
Accounting	EKU	BBA	Hotel/Motel and Restaurant Management	WKU	BS
	KSU	BA	Insurance and Risk Management	EKU	BBA/BS
	MoSU	BBA	Organizational Behavior Studies	NKU	BOS
	MuSU	BSB			
	NKU	BS			
	UK	BS			
	UL	BSBA			
	WKU	BS			
Administrative Assistant/Secretarial Science, General	MoSU	BBA			
Business Administration and Management, General	EKU	BBA			
	KSU	BA			
	MoSU	BBA			
	MuSU	BSB			
	NKU	BS			
	UL	BSBA			
	WKU	BS			
Business Marketing and Marketing Management	EKU	BBA			
	KSU	BA			
	MoSU	BBA			
	MuSU	BSB			
	NKU	BS			
	UK	BBA			
	UL	BSBA			
	WKU	BS			
Business, General	EKU	BBA			
	KSU	BA			
	MuSU	BA/BS			
	MuSU	BSB			
	UK	BBA			
Business/Managerial Economics	EKU	BBA			
	KSU	BA			
	MoSU	BBA			
	NKU	BS			
	UK	BS			
	UL	BS			
	WKU	BS			
Equine Administration	UL	BSBA			
Finance, General	EKU	BBA			
	MoSU	BBA			
	MuSU	BSB			
	NKU	BS			
	UK	BBA			
	UL	BSBA			
	WKU	BS			
Hospitality Administration/Management	UK	BS			
International Business	MuSU	BAB			
Labor/Personnel Relations and Studies	NKU	BS			
Management Information Systems and Business Data Processing, General	EKU	BBA			
	MoSU	BBA			
	MuSU	BSB			
	NKU	BS			
	UL	BSBA			
	WKU	BS			
Management Science	UK	BBA			
Office Supervision and Management	EKU	BBA			
	MuSU	BSB			
Real Estate	EKU	BBA			
	MoSU	BBA			

\* A combination framework is included in this section for programs on this list.

\*\* A separate framework is included in this section for each program (major) on the list.

## BUSINESS (Combined Framework) -- CIP 52

**General Education Transfer Component (33 hours) + Institutional General Education (15 hours) = General Education Total (48 hours)**

**General Education Total (48 hours) + Specialty (12 hours) = Transfer Framework (60 hours)**

**NOTES:** A shaded column indicates the college or university does not confer a baccalaureate degree in this program.  
However, course numbers in shaded columns indicate that the transfer framework may be completed at that institution.

The General Education Transfer Component should be completed according to the general education requirements for this major at the sending institution, unless specific course recommendations are listed.

General Education courses may also be counted toward the major, a minor, or a second major.

An 'S' below indicates the program has restricted and/or limited admissions. The program may require an additional application process or have specific grade point average requirements for application and/or acceptance. Consult the college or university catalog for complete information about program requirements.

	EKU	KSU	MOSU	MUSU	NKU	UK	UL	WKU	CC
	S	S	S	S	S	S	S	S	
<b>General Education Transfer Component -- 48 hrs</b>									
<i>Communication - 9 hrs</i>									
Written Communication - 6 hrs									
Oral Communication - 3 hrs	SPE 210	SPE 103*	SPCH 370	COM 161	SPE 101	COM 181	COMM 111	SCOM 145, 145C	COM 181
<i>Humanities - 6 hrs</i>									
<i>Behavioral/Social Sciences - 9 hrs</i>	Soc, Psych, or Anth - 3 hrs	Soc, Psych, or Anth - 3 hrs	Soc, Psych, or Anth - 3 hrs	Soc, Psych, or Anth - 3 hrs	Soc, Psych, or Anth - 3 hrs	Soc, Psych, or Anth - 3 hrs	Soc, Psych, or Anth - 3 hrs	Soc, Psych, or Anth - 3 hrs	Soc, Psych, or Anth - 3 hrs
Sociology/Psychology/Anthropology - 3 hrs									
Economics - 6 hrs	ECO 230** & 231**	ECO 211 & 212	ECON 201 & 202	ECO 230 & 231	ECO 200 & 201	ECO 201 & 202**	ECON 201 & 202	ECON 202 & 203 or 202C** & 203C**	ECO 201 & 202
<i>Natural Sciences - 6 hrs</i>									
<i>Mathematics - 3 hrs</i>									
Minimum College Algebra	MAT 107	MAT 115	MATH 152	MAT 140	MAT 111	MA 109	MATH 111	MATH 116, 116C	MA 109
Other Institutional General Education Requirements -- up to 15 hrs									
<b>Specialty Transfer Component - 12 hrs</b>									
Statistics - 3 hrs	ECO 220	ECO 311	MATH 354	CIS 243	MAT 212	STA 291^	MGMT 201^	ECON 206	STA 291^
Information Systems - 3 hrs	CIS 212	BUA 200	CIS 201	CSC 199	IFS 205	CS 101	ISDP 155	CS 241, 145, INS 180C	CIS 100 or CS 101
Accounting - 6 hrs	ACC 201 & 202	ACC 261 & 262	ACCT 281 & 282	ACC 200 & 201	ACC 200 & 201	ACC 201 & 202^^	ACCT 201 & 202	ACCT 200 & 201	ACC 201 & 202^^

\*Course may not meet oral communication requirement at other institutions.

\*\*Course does not meet institutional Behavioral/Social Science general education requirements; additional general education courses required in this category.

^Prerequisites required in addition to courses in business transfer matrix.

^^Accounting majors may be required to take different accounting courses.

### Business programs covered by combined framework:

Accounting -52.0301; Administrative Assistant/Secretarial Science, General-52.0401; Business Administration and Management, General-52.0201; Business Marketing and Marketing Management-52.1401; Business, General-52.0101; Business/Managerial Economics-52.0601; Equine Administration-52.0299.02; Finance, General-52.0801; Hospitality Administration Management-52.0901; International Business-52.1101; Labor/Personnel Relations and Studies-52.1002; Management Information Systems and Business Data Processing, General-52.1201; Management Science-52.1301; Office Supervision and Management-52.0204; Real Estate-52.1501

## FOOD SCIENCES AND TECHNOLOGY -- CIP 02.0301

### TRANSFER MATRIX: Requirements of the Sending Institution

**General Education Transfer Component (33 hours) + Institutional General Education (15 hours) = General Education Total (48 hours)**  
**General Education Total (48 hours) + Specialty (12 hours) = Transfer Framework (60 hours)**

NOTES: A shaded column indicates the college or university does not confer a baccalaureate degree in this program.  
 However, course numbers in shaded columns indicate that the transfer framework may be completed at that institution.

The General Education Transfer Component should be completed according to the general education requirements for this major at the sending institution, unless specific course recommendations are listed.

General Education courses may also be counted toward the major, a minor, or a second major.

	EKU	KSU	MOSU	MUSU	NKU	UK	UL	WKU	CC
<b>General Education Transfer Component -- 48 hours</b>									
<i>Communication - 9 hrs</i>									
Written Communication - 6 hrs									
Oral Communication - 3 hrs									
<i>Humanities - 6 hrs</i>									
<i>Behavioral/Social Sciences - 9 hrs</i>						GEN 101			GEN 101
<i>Natural Sciences - 6 hrs</i>									
<i>Mathematics - 3 hrs</i>									
Minimum College Algebra									
<i>Other Institutional General Education Requirements - up to 15 hrs</i>									
<b>Specialty Transfer Component -- 12 hours</b>									
Chemistry - 9 hrs						CHE 105* & 107* & 115*			CHE 105* & 107* & 115*
Microbiology - 5 hrs						BIO 208			BIO 208*
Physics - 4 hrs						PHY 201			PHY 201

\* Course may also meet institutional general education requirements.

Up to 6 hours of science coursework included in the Specialty Component meet institutional natural science general education requirements.

## INDIVIDUALIZED PROGRAMS - AGRICULTURE -- CIP 02.9999.01

### TRANSFER MATRIX: Requirements of the Sending Institution

**General Education Transfer Component (33 hours) + Institutional General Education (15 hours) = General Education Total (48 hours)**  
**General Education Total (48 hours) + Specialty (12 hours) = Transfer Framework (60 hours)**

NOTES: A shaded column indicates the college or university does not confer a baccalaureate degree in this program.  
 However, course numbers in shaded columns indicate that the transfer framework may be completed at that institution.

The General Education Transfer Component should be completed according to the general education requirements for this major at the sending institution, unless specific course recommendations are listed.

General Education courses may also be counted toward the major, a minor, or a second major.

	EKU	KSU	MOSU	MUSU	NKU	UK	UL	WKU	CC
<b>General Education Transfer Component -- 48 hours</b>									
<i>Communication - 9 hrs</i>									
Written Communication - 6 hrs									
Oral Communication - 3 hrs									
<i>Humanities - 6 hrs</i>									
<i>Behavioral/Social Sciences - 9 hrs</i>						ECO 201			ECO 201
<i>Natural Sciences - 6 hrs</i>									
<i>Mathematics - 3 hrs</i>									
Minimum College Algebra									
<i>Other Institutional General Education Requirements - up to 15 hrs</i>									
<b>Specialty Transfer Component -- 12 hours</b>									
Business or Technical Writing - 3 hrs						ENG 203 or 204			ENG 203 or 204
Statistics - 3 hrs						STA 291			STA 291
Accounting - 3 hrs						ACC 201			ACC 201
Economics II - 3 hrs						ECO 202			ECO 202



## ORNAMENTAL HORTICULTURE OPERATIONS AND MANAGEMENT -- CIP 01.0603

### TRANSFER MATRIX: Requirements of the Sending Institution

**General Education Transfer Component (33 hours) + Institutional General Education (15 hours) = General Education Total (48 hours)**  
**General Education Total (48 hours) + Specialty (12 hours) = Transfer Framework (60 hours)**

NOTES: A shaded column indicates the college or university does not confer a baccalaureate degree in this program.  
 However, course numbers in shaded columns indicate that the transfer framework may be completed at that institution.

The General Education Transfer Component should be completed according to the general education requirements for this major at the sending institution, unless specific course recommendations are listed.

General Education courses may also be counted toward the major, a minor, or a second major.

	EKU	KSU	MOSU	MUSU	NKU	UK	UL	WKU	CC
<b>General Education Transfer Component -- 48 hours</b>									
<i>Communication - 9 hrs</i>									
Written Communication - 6 hrs									
Oral Communication - 3 hrs									
<i>Humanities - 6 hrs</i>									
<i>Behavioral/Social Sciences - 9 hrs</i>									
<i>Natural Sciences - 6 hrs</i>									
<i>Mathematics - 3 hrs</i>									
Minimum College Algebra									
<i>Other Institutional General Education Requirements - up to 15 hrs</i>									
<b>Specialty Transfer Component -- 12 hours</b>									
Biology - 4 hrs	BIO 131*								BIO 150* & 151*
Chemistry - 4 hrs	CHE 101*								CHE 104* & CHM 104*
Introduction to Agribusiness - 3 hrs	AGR 308								GEN 101*
Principles of Accounting - 3 hrs	ACC 201								ACC 201
Business Electives - 6 hrs	ACC 202, CIS 212, ECO 230*, or 231								ACC 202, CIS 100, CS 101, ECO 201*, or 202*

\* Course may also meet institutional general education requirements.

Up to 6 hours of science coursework included in the Specialty Component meets institutional natural science general education requirements.

## **BACCALAUREATE PROGRAM TRANSFER FRAMEWORKS**

### for **ARCHITECTURE**

<i>Programs (Majors) Offered in Architecture*</i>	<i>Universities Offering the Programs</i>	<i>Degrees Offered</i>
Architecture	UK	BArch
Landscape Architecture	UK	BSLA

\*A separate framework is included in this section for each program (major) on the list.

## LANDSCAPE ARCHITECTURE -- CIP 04.0601

### TRANSFER MATRIX: Requirements of the Sending Institution

**General Education Transfer Component (33 hours) + Institutional General Education (15 hours) = General Education Total (48 hours)**

**General Education Total (48 hours) + Specialty (12 hours) = Transfer Framework (60 hours)**

NOTES: A shaded column indicates the college or university does not confer a baccalaureate degree in this program.  
However, course numbers in shaded columns indicate that the transfer framework may be completed at that institution.

The General Education Transfer Component should be completed according to the general education requirements for this major at the sending institution, unless specific course recommendations are listed.

Foreign language may be required for the Bachelor of Arts (BA) degree.

General Education courses may also be counted toward the major, a minor, or a second major.

An 'S' below indicates the program has restricted and/or limited admissions. The program may require an additional application process or have specific grade point average requirements for application and/or acceptance. Consult the college or university catalog for complete information about program requirements.

	EKU	KSU	MOSU	MUSU	NKU	UK	UL	WKU	CC
<b>General Education Transfer Component -- 48 hours</b>						<b>S</b>			
<i>Communication - 9</i>									
Written Communication - 6									
Oral Communication - 3									
<i>Humanities - 6</i>									
<i>Behavioral/Social Sciences - 9</i>						ECO 201			ECO 201
<i>Natural Sciences - 6</i>									
<i>Mathematics - 3</i>									
Minimum College Algebra									
<i>Other Institutional General Education Requirements -- up to 15 hrs</i>									
<b>Specialty Transfer Component -- 12 hours</b>									
Geology - 4 hours						GLY 101* & 111*			GLY 101* & 111*
Environmental Geology - 3 hrs						GLY 242*			GLY 242*
Plant Biology - 3 hrs						BIO 106*			BIO 106*
Plant, Soils, People - 3 hrs						PLS 104*			PLS 104
Surveying - 2 hrs						AEN 103			CE 110
Free Electives - 3 hrs									

\*Course may also meet institutional general education requirements.

Up to 6 hours of science coursework meet institutional natural science general education requirements.